NMFS FISHERIES OBSERVER PROGRAM

SEA TURTLE BIOLOGICAL SAMPLE LOG (Front)

OBS/TRIP ID	Α		
DATE LAND mm/yy	В	1	
DACE #	C	OF	

		TAGS	MEASUREMENTS (Curv)			IDENTIFICATION CRITERIA					NUMBER OF SAMPLES				
		Scan?	Pit Tag Number	Notch-to-	Notch-to-	Width	Vertebral Scute	Lateral (Costal)		1Pair Pre- Frontals?		Dorsal Color	Whole	Biopsy / Skin	Other
		0=N 1=Y		Length	Length	cm	Count	Scute Count	Scute Count	0=N 1=Y	0=N 1=Y	Code		/ Skiii	list in comments
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
-	_	J			_										
						i									
location	and describe id, condition, mar , gear on the animal, injuries, e 		location	and describi	e animal, in				General of	comments:			DORSAL CODES: 01 = Bla 02 = Gra 03 = Ori 04 = Bra 99 = Ott 00 = Un	ack ay-Green ng/Red-Brown own	own

12/01/03 OBBTU

NMFS FISHERIES OBSERVER PROGRAM

SEA TURTLE BIOLOGICAL SAMPLE LOG (Back)

OBS/TRIP ID	Α		
DATE LAND mm/yy	В	1	
PAGE #	C	OF	_

Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID #	Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID #	TURTLE KEY: A. Shell black and leathery with longitudinal ridges LEATHERBACK				
		A. Shell not black and is hard				
		C. Two large scutes (1 pair) between eyes, shell smooth, mouth normal, shell color light brown with yellow star-burst patterns, top of flippers and head				
Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc:	Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc:	light brown GREEN				
PSID#	PSID#	C. Four scutes (2 pairs) between eyes, scutes overlapping, upper jaw has overhanging beak, shell color dark brown with light brown blotches. Top of flippers and head black				
		D. Lower shell has 3 inframarginals, upper shell, head, and flippers are reddish brown LOGGERHEAD				
		D. Lower shell has 4 inframarginals with pores, upper shell, head, and flippers are greenish gray KEMP'S RIDLEY				
Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID #	Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID #	General comments:				